

Fast Cars

Tar Heel Lightnin' Famous Cars It's All About Fast Cars Artificial Intelligence Marty Robbins Fast Cars, Cool Rides Fast Cars Undercover Revenge The Little Book of Fast Cars The World's Fastest Cars Slow Car Fast Fast Car Physics Fast Cars Fast Cars, 4-speeds & Fist-fights Introverted But Willing to Discuss Fast Cars Fast Cars and Frybread Supercar Coloring Book The World's Fastest Cars Fast Cars and Bad Girls I Love Fast Cars Fast Cars Ferrari Fast Cars, Clean Bodies Rand Memoranda Sex, Drink, and Fast Cars The Ultimate History of Fast Cars Fast Cars, Clean Bodies Fast Food, Stock Cars, and Rock 'n' Roll Built for Speed: World's Fastest Road Cars Fast Cars Buzz Beaker and the Super Fast Car Shiny Fast Cars Stickers Fast Cars Are My Only Vice All About Drawing Cool Cars, Fast Planes & Military Machines Fast Cars My Big Fast Car Book I Wonder Why Cars Go Fast Sticker Activity Book The Cars of The Fast and the Furious Fine Cars and Fast Women an Action Adventure Fast Cars!

Tar Heel Lightnin'

Fantastically Fast Cars explores the world of high speed, grit and danger including world record attempts, daredevil stunt riders and an arduous 10,000 km race across sandy deserts and rocky mountains. Learn about the infamous Mid Night Club as well as the latest technological advances in motoring. On the Edge is a brand new series of high-interest non-fiction books that will appeal to struggling or reluctant readers. With stunning pictures and clear, simple text, The narrative focuses on extraordinary real life stories to engage readers and keep them on the edge of their seats! Each book features a fun quiz to see if the reader could take the same challenges.

Famous Cars

"Simple text and color photographs describe nine famous cars"--Provided by the publisher.

It's All About Fast Cars

Fast Cars, Clean Bodies examines the crucial decade from Dien Bien Phu to the mid-1960s when France shifted rapidly from an agrarian, insular, and empire-oriented society to a decolonized, Americanized, and fully industrial one. In this analysis of a startling cultural transformation Kristin Ross finds the contradictions of the period embedded in its various commodities and cultural artifacts--automobiles, washing machines, women's magazines, film, popular fiction, even structuralism--as well as in the practices that shape, determine, and delimit their uses. In each of the book's four chapters, a central object of mythical image is refracted across a range of discursive and material spaces: social and private, textual and cinematic,

national and international. The automobile, the new cult of cleanliness in the capital and the colonies, the waning of Sartre and de Beauvoir as the couple of national attention, and the emergence of reshaped, functionalist masculinities (revolutionary, corporate, and structural) become the key elements in this prehistory of postmodernism in France. Modernization ideology, Ross argues, offered the promise of limitless, even timeless, development. By situating the rise of "end of history" ideologies within the context of France's transition into mass culture and consumption, Ross returns the touted timelessness of modernization to history. She shows how the realist fiction and film of the period, as well as the work of social theorists such as Barthes, Lefebvre, and Morin who began at the time to conceptualize "everyday life," laid bare the disruptions and the social costs of events. And she argues that the logic of the racism prevalent in France today, focused on the figure of the immigrant worker, is itself the outcome of the French state's embrace of capitalist modernization ideology in the 1950s and 1960s.

Artificial Intelligence

Family Cutey💎 brings you this detailed, clean 2020 Daily Planner/Organizer that is a perfect gift for any one. Each page shows a different day to write on: Priority Tasks To Do Notes Things to Do Goals Reminders Definitely a must-have for daily organization of your schedule, events, appointments whether for school, college, home or work.

Marty Robbins

From the late nineteenth century well into the 1960s, North Carolina boasted some of the nation's most restrictive laws on alcohol production and sale. For much of this era, it was also the nation's leading producer of bootleg liquor. Over the years, written accounts, popular songs, and Hollywood movies have turned the state's moonshiners, fast cars, and frustrated Feds into legends. But in *Tar Heel Lightnin'*, Daniel S. Pierce tells the real history of moonshine in North Carolina as never before. This well-illustrated, entertaining book introduces a surprisingly varied cast of characters who operated secret stills and ran liquor from the swamps of the Tidewater to Piedmont forests and mountain coves. From the state's earliest days through Prohibition to the present, Pierce shows that moonshine crossed race and economic lines, linking men and women, the rebellious and the respectable, the oppressed and the merely opportunistic. As Pierce recounts, even churchgoing types might run shipments of "that good ol' mountain dew" when hard times came and there was no social safety net to break the fall. Folklore, popular culture, and changing laws have helped fuel a renaissance in making and drinking commercial moonshine, and Pierce shows how today's producers understand their ties to the past. Above all, this book reveals that moonshine's long, colorful history features surprises that can change how we understand a state and a region.

Fast Cars, Cool Rides

Word Search for Kids with Cars. Let the Child develop his mind with a puzzle. The Book Contains Over 20 Puzzles + illustrations of Cars for Coloring. A Perfect Gift for Your Kids.

Fast Cars

Undercover Revenge

The Little Book of Fast Cars

Discusses the history and development of some of the world's fastest automobiles, describing the specific features and specifications of such cars as dragsters, Indianapolis 500 race cars, and the supersonic car.

The World's Fastest Cars

Dive beneath the oceans and soar above the clouds in this exploration of Earth that makes a pleasing introduction to basic earth-science concepts.

Slow Car Fast

Slow Car Fast: The Millennial Mantra Changing Car Culture for Good explores the changing tides of car culture and re-examines the meaning of being a “car guy” in 2020. Veteran automotive journalist Ryan K. ZumMallen parses this world through the drivers, tuners and designers that live and breathe it against the fertile backdrop of Southern California. How did horsepower and speed get so out of control? Do young people still like cars? Who are the automotive icons that will shape car culture for years to come? Slow Car Fast offers answers to the questions on the mind of every kid who grew up with a poster on their wall and dreamed of owning their dream car one day, ferreted out through first-hand reporting on the ground. ZumMallen goes inside the automotive zeitgeist to explain how modern car culture came to be, from the old-school (massive improvements in engineering and technology) to the new-school (the rise of video games and social media). Featuring interviews with dozens of influential voices and ride-alongs in today's automotive unicorns, Slow Car Fast is a must-have eBook for anyone who knows that getting behind the wheel is only the beginning.

Fast Car Physics

"Simple text and color photographs describe nine fast cars"--Provided by the publisher.

Fast Cars

This Beautiful Fastcar Coloring Book will help children to get into mindful coloring and also learn about cars design. Click the cover to reveal what's inside! Why Your Child Will Love This Book: ♥ Relaxing Coloring Pages. Every page they color will pull them into a fantastic world where all their stress will melt away ♥ Beautiful design appropriate for all ages. We have included 20 unique images for your kid to express their creativity and make masterpieces. ♥ Single-sided Pages. Every image is placed on its own blank-backed page to reduce the bleed-through problem found in other coloring books. ♥ Great for All Skill Levels. They can color every page whatever they like and there is no wrong way to color (even if they are a beginners). ♥ Makes a Wonderful Gift. Know someone who loves to color? Make them smile by getting them a copy too. You could even color together! Scroll Up and BUY NOW!

Fast Cars, 4-speeds & Fist-fights

Revvng engines, smoking tires, and high speeds. Car racing enthusiasts and race drivers alike know the thrill of competition, the push to perform better, and the agonyâ€”and dangersâ€”of bad decisions. But driving faster and better involves more than just high horsepower and tightly tuned engines. Physicist and amateur racer Chuck Edmondson thoroughly discusses the physics underlying car racing and explains just what’s going on during any race, why, and how a driver can improve control and ultimately win. The world of motorsports is rich with excitement and competitionâ€”and physics. Edmondson applies common mathematical theories to real-world racing situations to reveal the secrets behind successful fast driving. He explains such key concepts as how to tune your car and why it matters, how to calculate 0 to 60 mph times and quarter-mile times and why they are important, and where, when, why, and how to use kinematics in road racing. He wraps it up with insight into the impact and benefit of green technologies in racing. In each case, Edmondson’s in-depth explanations and worked equations link the physics principles to qualitative racing advice. From selecting shifting points to load transfer in car control and beyond, Fast Car Physics is the ideal source to consult before buckling up and cinching down the belts on your racing harness.

Introverted But Willing to Discuss Fast Cars

Text by Neville Wakefield Although known primarily as a fashion photographer - Jil Sander, Calvin Klein, Givenchy et al - and

for work for 'The Face' and 'iD', Craig McDean also has a penchant for fast cars as he demonstrates here in this collection of shots of hot wheels and muscle cars from back yards, driveways and circuits across America. Expertly sequenced by McDean in collaboration with the Paris-based studio M/M, this is a lovingly crafted homage to the hot rod. 59 full-colour photographs.

Fast Cars and Frybread

The Little Book of Fast Cars is a compilation of some of the fastest road cars ever to have been built. A short biography for each model is included along with 'Top Trumps' style performance figures for each car, packed with stunning photographs. This book contains profiles of some of the most loved and admired sports cars in the world and will make a perfect gift or self purchase.

Supercar Coloring Book

The World's Fastest Cars

Provides information on the history, different models, testing, designing, and racing of the Ferrari.

Fast Cars and Bad Girls

Unleash your creativity and start sketching your dream car with this great sketchbook. Make sure to check my other design of the cover of this Sketchbook. Let your imagination run wild !

I Love Fast Cars

All your favourite fast cars in one big book, presented in popular groupings such as On the Track, Supercars and Classic Cars, plus special features on some of the best and most iconic cars such as the Ferrari Enzo, Ford Mustand and Bugatti Veyron.

Fast Cars

Definition, What is A.I? Foundation of A.I., History, Intelligent Agents, Agent architecture, A. I. Application (E Commerce &

Medicine), A. I. Representation, Properties of internal representation, Future of A.I., Production System, Issue in design of search programs Logic Programming Introduction, Logic, Logic Programming, Forward and Backward reasoning, Forward and Backward chaining rules. Heuristic Search Techniques Heuristic search, Hill Climbing, Best first search, mean and end analysis, constraint Satisfaction, A* and AO* Algorithm. Game Playing Minimax search procedure, Alpha-beta cutoffs, Waiting for quiescence, Secondary search Knowledge Representation Basic of knowledge representation, knowledge representation paradigms, Propositional logic, Inference Rules in Propositional logic, Knowledge representation using Predicate logic : Predicate calculus, Predicate and arguments, ISA hierarchy, Frame notation, Resolution, Natural deduction. Knowledge Representation using Non Montonic Logic TMS (Truth Maintenance System), Statistical and probabilistic reasoning Fuzzy-Logic, Structure knowledge representation, Semantic-net, Frames, Conceptual dependency, Script. Learning What is Learning? Types of Learning (Rote, Direct instruction analogy, Induction, Deduction) Planning Block world, Strips, Implementation using goal stack, Non linear planning with goal stacks, Hierarchical planning, least commitment strategy. Advance AI Topics Natural Language Processing Introduction, Steps in NLP, Syntactic Processing, ATN, RTN, Semantic analysis, Discourse & Pragmatic processing. Perception Perception, Action, Robot Architecture. Neural Networks Introduction to neural networks and perception-qualitative analysis, Neural net architecture and applications. Expert system Utilization and functionality, Architecture of expert system, Knowledge representation, Two case studies on expert systems.

Ferrari

A heartfelt, yet honest look at Rez life This is a collection of approximately 40 columns about life on the Pala Indian Reservation from the Riverside Press-Enterprise. It is a sequel to his self-published book, Rez Dogs Eat Beans.

Fast Cars, Clean Bodies

Rand Memoranda

Drawing on interviews with over 100 young men and women, and five years of research, the author explores the fast-paced world of kids and their cars. She reveals a world where cars have incredible significance for kids, as a means of transportation and thereby freedom to come and go, as status symbols and as a means to express their identities.

Sex, Drink, and Fast Cars

When Buzz's father's slow driving makes him late for all of his appointments, Buzz designs a car for his dad that only goes fast.

The Ultimate History of Fast Cars

"In a top-ten format presents the worlds fastest cars"--Provided by publisher.

Fast Cars, Clean Bodies

"The art of drawing has never been so easy or fun! Learn all about drawing machines fueled for adventure, whether it be through the air, on land, or across the sea. Inside, you'll find photos and fascinating facts about your drawing subjects. Follow the simple, step-by-step examples, and soon you'll be creating your own masterpieces!"--P.[4] of cover.

Fast Food, Stock Cars, and Rock 'n' Roll

Fast Cars and Bad Girls: Nomadic Subjects and Women's Road Stories explores the road narratives of women and the various ways their work re-maps American space. Moving from Mary Rowlandson's famous captivity narrative to the frontier texts of the American West to the postapocalyptic novels of postmodern experience, Fast Cars and Bad Girls interrogates the intersections of nomadic theory and contemporary feminism. What would happen, the text queries the reader, if Jack Kerouac had gone on the road with a baby in the back seat? Women's road texts are different, insists author Deborah Paes de Barros; notions such as resistance to the West, the revision of the natural world, mother-daughter relationships, avant-garde angst, and feminist utopias construct this discussion of women travel writers.

Built for Speed: World's Fastest Road Cars

Fast Cars

Twelve glistening, ground-hugging models with a metallic shine and all the latest features -- rear deck spoilers, stripes, mag wheels, and more. Great for notebooks, poster paper, and other flat surfaces.

Buzz Beaker and the Super Fast Car

Come along with Car as he spends the day at work.

Shiny Fast Cars Stickers

First in the Simon Spencer Private Investigator Series. It begins when Simon steps out of a San Francisco Night Club into a hail of bullets. He fires a single shot that hit his assailant between the eyes. A car chase and shootout ends in a City Park. Simon's car is destroyed by bullet holes. Marteena Brown, Simon's Personal Assistant in Simon Spencer Private Investigations; asks: "How many cars have you had anyway?" The answer is a story of growing up in Los Angeles. With the daily hustles, of collecting scrap metal for pocket money, a morning paper route, and becoming a Joint Roller in a two-bit Marijuana Operation. Marteena asks: "So what about girls?" Simon has graduated to Pimp and Gigolo under the tutelage of a Notorious Madam; then to Drug Running. When the husband of Simon's "Lady" is released from Prison, they pack up and move back East. Simon has to decide whether to continue his life of Crime, go to college, or join the Navy. Together we will follow Simon on his journey through manhood.

Fast Cars Are My Only Vice

All About Drawing Cool Cars, Fast Planes & Military Machines

"Illustrated in full colour, each entry includes details of top speeds, acceleration figures and a comprehensive specification table"--Back cover.

Fast Cars

Fast Cars tells you everything you want to know about cars, from the earliest automobiles to speedy supercars, rally racers and even cars that fly. Fast Cars is part of a great new collectible series called It's all about It is packed with facts and stats, and there are eight amazing collector cards to tear out and keep. You can access a free downloadable audio of Fast Cars by logging onto the special URL address on page 3. Fast Cars has a Contents page as well as a Glossary and Index. You can check out the other titles in the series at the back of the book.

My Big Fast Car Book

Fast Cars, Clean Bodies examines the crucial decade from Dien Bien Phu to the mid-1960s when France shifted rapidly from

an agrarian, insular, and empire-oriented society to a decolonized, Americanized, and fully industrial one. In this analysis of a startling cultural transformation Kristin Ross finds the contradictions of the period embedded in its various commodities and cultural artifacts--automobiles, washing machines, women's magazines, film, popular fiction, even structuralism--as well as in the practices that shape, determine, and delimit their uses. In each of the book's four chapters, a central object of mythical image is refracted across a range of discursive and material spaces: social and private, textual and cinematic, national and international. The automobile, the new cult of cleanliness in the capital and the colonies, the waning of Sartre and de Beauvoir as the couple of national attention, and the emergence of reshaped, functionalist masculinities (revolutionary, corporate, and structural) become the key elements in this prehistory of postmodernism in France. Modernization ideology, Ross argues, offered the promise of limitless, even timeless, development. By situating the rise of "end of history" ideologies within the context of France's transition into mass culture and consumption, Ross returns the touted timelessness of modernization to history. She shows how the realist fiction and film of the period, as well as the work of social theorists such as Barthes, Lefebvre, and Morin who began at the time to conceptualize "everyday life," laid bare the disruptions and the social costs of events. And she argues that the logic of the racism prevalent in France today, focused on the figure of the immigrant worker, is itself the outcome of the French state's embrace of capitalist modernization ideology in the 1950s and 1960s.

I Wonder Why Cars Go Fast Sticker Activity Book

A fascinating look inside the preparation of the cars and the making of the movie scenes featured in the 2001 box office hit *The Fast and the Furious* and in the 2003 summer release sequel *The Fast and the Furious 2*. Officially authorized by Universal Studios, this book draws on the experience of Eddie Paul in acquiring, constructing and modifying the cars for both movies. This book, with 300 color illustrations, reveals how the automotive stunts were choreographed, performed and filmed. This is a true insider's guide to the exciting world of fast cars, thrilling stunts, and motion-picture production.

The Cars of The Fast and the Furious

From his first performance in the late 1940s until his early death in 1982, Marty Robbins established himself as one of the most popular and successful singer/songwriters in the latter half of the 20th century. On the country charts, he racked up 15 #1 hits, including the crossover smashes *El Paso* and *A White Sport Coat* (and a *Pink Carnation*). A beloved entertainer, Robbins received honors from every major music association. *El Paso* became the first Grammy ever awarded to a Country song, while *My Woman My Woman My Wife* received the 1970 Grammy for Best Country Song. In 1969 Robbins was named artist of the decade by the Academy of Country Music. He was inducted into the Nashville Songwriters Hall of Fame in 1975 and the Country Music Hall of Fame in 1982. In addition to his success as a singer/songwriter, Robbins loved car racing. In

the early 1970s he joined the NASCAR circuit and raced the rest of his life. In *Marty Robbins: Fast Cars and Country Music*, author Barbara J. Pruet provides an exhaustive overview of Robbins' life and career. Nearly half of the book is a chronological listing (starting in 1948) of more than 2,000 magazine and newspaper articles and other sources of information about Robbins. Another section provides a basic discography of his hundreds of recordings, including both albums and singles released in his lifetime and after. The book also features a list of all of the songs he copyrighted, stories about his stock car racing activities, several previously unpublished photographs, and interviews with those who knew and worked with him-and even an extensive interview with Robbins himself. As a tribute to a great entertainer, this volume will be of interest not only to entertainment writers and researchers, but also to Marty Robbins fans worldwide.

Fine Cars and Fast Women an Action Adventure

This book discusses man's perennial fascination with, and desire for, stylish cars and looks at the ways in which these feelings are exploited by designers, advertisers, and marketers

Fast Cars!

This national best-selling and innovative series starts with the basic building blocks of all scientific inquiry-interesting questions, which are answered in an accessible, child-friendly style. The conversational format is perfect for engaging curious readers, and delivering solid information in a way that encourages imaginative discussions and a creative learning environment. Ready..Get setGo! Race off to discover these exciting and innovative activities that feature all types of cars and various vehicles that travel by land, sea, and air. Fascinating facts, puzzles, quizzes, and games about different kinds of things that go are integrated throughout the popular I Wonder Why question and answer format. With over 40 stickers, kids will spend hours zooming through I Wonder Why Cars Go Fast Sticker Activity Book by Moira Butterfield.

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